Industrial Ball Valve

Category: Industrial Valves · Availability: On Request · SKU: RND-VLV-BALL
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OVERVIEW

Ball valves give fast quarter-turn shut-off with a full, unrestricted bore — ideal for oil, gas, water, mining and plant lines where pressure drop and leakage both matter. We source floating and trunnion-mounted ball valves to API 6D and API 608 in cast steel WCB, stainless CF8/CF8M and low-temperature LF2, with PTFE seats for general service and metal seats for abrasive or high-temperature duty. Lever, gear and actuator operation options are available. Send size, class and media details and we will recommend and quote the correct valve.

TECHNICAL SPECIFICATIONS

Standard	API 6D / API 608 / ISO 17292
Type	Floating / trunnion mounted, full bore
Size Range	1/2 in to 24 in
Pressure Rating	Class 150 to 2500 (PN16 to PN420)
Body Materials	WCB, CF8, CF8M, LF2
Seats	PTFE / RPTFE / metal seated
Ends	Flanged RF or RTJ, threaded, butt-weld
Operation	Lever, gear or actuator

HOW TO ORDER

Send your RFQ through rigndig.com/request-quote, by email to admin@rigndig.com or on WhatsApp +92 333 2594493. We confirm the best price, availability and lead time — sourcing begins only after you approve the quoted price.